POULTRY PROGRAMS SOURCE SELECTION PLAN FOR TURKEY TACO FILLING

A. Scoring Methodology

RATING	PERCENTAGE OF POINTS EARNED	
Outstanding		
 Sample Prototype The manufacturer has produced a sample that is 	100%	
outstanding in all factors for evaluation.		
Superior		
Sample Prototype • The manufacturer has produced a sample that	90%	
exceeds the minimum requirements.		
Satisfactory		
Sample Prototype	750/	
The manufacturer has produced a sample that meets	75%	
the minimum requirements.		
Marginal		
Sample Prototype		
The manufacturer did not produce a sample that met	50%	
all the minimum requirements; several elements		
were not met.		
Unacceptable		
Sample Prototype	£00/	
The manufacturer failed to produce a sample that	<50%	
met the minimum requirements.		

SAMPLE PROTOTYPE

B. Evaluation Factors for the Sample Prototype

FA	CTOR/SUBFACTOR	WEIGHT/POINTS
1.	Texture	50
	• Chewiness	25
	 Mouth Feel / Bite 	15
	 Juiciness 	10
2.	Appearance	50
	• Crumbles	35
	 Separability 	10
	• Color	5
3.	Flavor	40
	 Seasonings 	30
	• Greasiness	5
	• Aftertaste	5
4.	Packaging	10
	 Package Integrity 	10

C. Sample Prototype Characteristics

1. Texture (maximum 50 points)

Standard: Turkey taco filling must have a moist crumbled appearance and mouth feel and be slightly firm yet easy to chew.

- a. Chewiness -- the turkey taco filling meat must have a slightly chewy texture, but not tough to chew and not overly soft (mushy) or gritty.
- b. Mouth Feel/Bite -- the turkey taco filling must contain moist, yet slightly firm, crumbled particles that are not overly soft (mushy).
- c. Juiciness -- the turkey taco filling must appear and taste moist, not greasy or dry.

2. Appearance (maximum 50 points)

Standard: Turkey taco filling must have distinct, moist crumbles that are not burnt, scorched, or under cooked.

- a. Crumbles -- the turkey taco filling must contain distinct, moist crumbled particles (similar to cooked ground beef with taco seasoning).
- b. Separability -- the product must not clump in large masses, or appear to remain in large masses (stick/clump together -- retaining package shape), or require the product be physically separated with a utensil after being removed from the package.
- c. Color -- the turkey taco filling must not be burnt, scorched, or under cooked.

3. Flavor (maximum 40 points)

Standard: Turkey taco filling must have a mild taco-seasoning flavor; and must not be overcooked, have a salty flavor, or have a greasy or prominent tomato flavor.

- a. Seasonings -- the turkey taco filling must have uniformly blended mild taco flavored seasonings (not hot or spicy) and must not have a greasy, salty, or prominent tomato flavor
- b. Greasiness -- the product must not have a greasy taste or flavor.
- c. Aftertaste -- the product must have pleasing aftertaste, not offensive or greasy aftertaste.

4. Packaging (maximum 10 points)

Standard: The package must provide adequate room for product during reheating, must not leak during reheating and serving, and must maintain the integrity of the product until served.

TECHNICAL PROPOSAL

D. Written Technical Proposal

The manufacturer must clearly define and describe the steps to be followed in producing the turkey taco filling.

1. Processes and Equipment

Standard: The proposal clearly states the raw materials used, processing steps, equipment used, how the product is prepared for delivery, and how the product will be handled and stored.

a. Processing

- (1) Identified ground turkey processing equipment and cooking procedures (states time and temperature) to yield desired "prototype sample."
- (2) Formulation of seasonings and other ingredients are clearly defined.

b. Raw Materials

- (1) Identified specific turkey quality and turkey products that will be used to produce a consistent product.
- (2) Domestic origin defined and how contractor/manufacturer will comply with requirement.
- (3) Seasonings, other ingredients, and quantities used are defined and are within Specification and FSIS requirements/limits.

c. Packing and Packaging

- (1) Identified packaging and packing material
- (2) Identified how package is sealed (i.e., heat-sealed or other).
- (3) Identified how product will be palletized.
- (4) Shipping containers identified meet National Motor Freight standards.
- (5) Shipping containers are the appropriate style and type to hold up through shipping and delivery (will not be damaged in transit).
- (6) Labeling is in accordance with Specification and FSIS requirements.

d. Storage and Handling

- (1) Identified how raw materials will be handled.
 - (a) Proposal states age of the raw turkey material prior to cooking.
 - (b) Proposal identifies how the raw material is stored (fresh vs. frozen state, and how long the meat is held in the fresh or frozen state prior to cooking).
 - (c) Proposal provides information on the time and temperature of the product during staging and processing.
- (2) Identified how cooked product will be handled.
 - (a) Proposal identifies time and temperatures of stored cooked product, if held prior to formulating into the finished product.
 - (b) The placement of the cooked product into the freezer is clearly defined.
- (3) Identified rework plans and procedures if used.

2. Quality Assurance

Standard: The proposal clearly describes the quality control method and controls the contractor/manufacturer is using to produce the product that is described in the technical proposal.

- a. Identifies individual responsible for quality assurance
- b. Monitoring Procedures and Records
 - (1) Domestic Compliance
 - (2) Meat source
 - (3) Quality of meat
 - (4) Grinding equipment
 - (5) Processing equipment
 - (6) Seasonings
 - (7) Temperature
 - (8) Container evaluation
 - (9) Container integrity
 - (10) Other
- c. Tests Performed
 - (1) Fat
 - (2) Metal
 - (3) Temperature
 - (4) Nutritional analysis
 - (5) Other
- d. Warranty
 - (1) Product recall procedures defined
 - (2) Corrective action and control of non-conforming product
 - (3) Length of product warranty

"In Accordance or Same as Specification" or similar statements/descriptions used to describe criteria within the technical proposal will not be accepted.

Samples and Technical Proposals must be mailed to:

Contracting Officer
Commodity Procurement Branch, Poultry Programs
Agricultural Marketing Service, U.S. Department of Agriculture
Room 3941-South, STOP 0260
1400 Independence Avenue, SW
Washington, D.C. 20250-0260